

TECHNICAL DATASHEET

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ALUMINIUM FOIL TAPE 110°C

Article #	EAN	Product
886625	3660338400353	Aluminium Foil Tape

Description

Aluminium tape is coated with epoxy resin on its surface and combined with a high performance acrylic adhesive, protected by an easy-release silicone release paper. Thermic and aerolic insulation, photoelectric detection. Very flexible and hand tearing. Very soft and comfortable for ease of use in application



Applications

Applications requiring detection by photoelectric equipment. Heat reflector. Closing rigid air duct insulation. Jointing and continuity of vapour barriers on external felting with aluminium sheathing. Copper pipe fixing and heat conducting in heating system. Sealing the joints of aluminium sheet pipe & stainless steel sheet pipe / plastic pipe.

Characteristics

Colour	Width	Length	Thickness	Min temp.	Max temp
	(mm)	(M)	(mm)	(°C)	(°C)
SILVER	50.0	50.0	0.08	-35.0	+120.0

Strong points

Thermic and aerolic insulation, photoelectric detection. Very flexible and hand tearing. Continuity of aluminium aspects of ventilation sheath

Standards and certification

Meets fire resistant requirements of specifications NF P 92-501, Fire Class M1, BS476 Part 6 & 7 category 1, Class O and DIN4102-A

Packaging

- Unit